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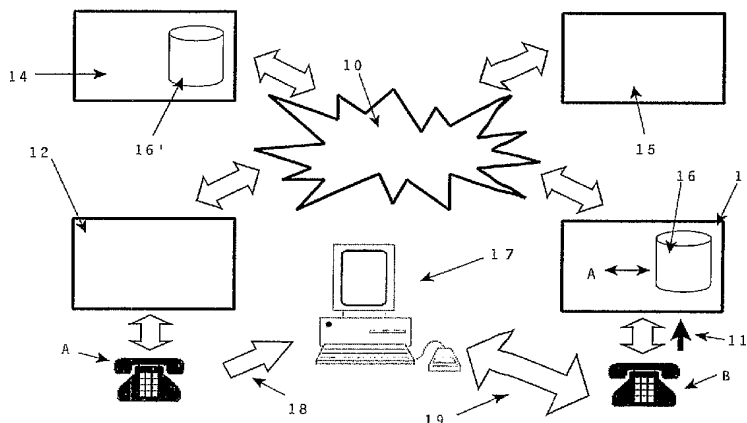
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(54) Title: METHOD AND TELECOMMUNICATION SYSTEM FOR PROVIDING AUTHORISATION TO A USER DURING A TELEPHONE CONNECTION



(57) Abstract: The invention relates generally to a method for providing an authorisation to a user during a telephone connection being established between a first user (A) and a second user (B) in a telecommunications system (10) comprising one or more interconnected telecommunications networks (12-15), said method comprising the step of: i) setting up the telephone connection between both the first (A) and second user (B) using their subscriber identity numbers. The invention furthermore relates to a telecommunications system comprising one or more interconnected telecommunications networks (12-15), arranged for establishing a telephone connection between a first (A) and second user (B) using their subscriber identity numbers. According to the invention the method is further characterized by the steps of ii) receiving during the telephone connection being established a service request (11) from one of said first user (A) or second user (B); and iii) appointing based on said service request at least one authorization to said other of said first user (A) or second user (B). With these features it is possible for one of said parties involved to authorise during the telephone connection being established the other of said parties in performing other telecommunications services.